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Modified Form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)	Application Number	09/981,151
	Filing Date	10/16/2001
	First Named Inventor	Edinger
	Group Art Unit	1642
	Examiner Name	Not Yet Assigned
	Attorney Docket Number	21402-168 (Cura-468)

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U.S. PATENT DOCUMENTS

Exam Initials	Cite No.	U.S. Patent Document No.	Issue Date mm/dd/yyyy	Name of Patentee(s) or Applicant(s)	Class	Sub Class	Filing Date If Appropriate
<i>L</i>	A1	US 5,851,760	12/22/1998	Evans, et al.	435	6	

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FOREIGN PATENT DOCUMENTS

Exam Initials	Cite No.	Foreign Patent Document Office Number	Name of Patentee(s) or Applicant(s)	Date of Publication mm/dd/yyyy	Translation Yes No
<i>L</i>	B1	EP 1004674	Kureha Chemical Ind. Co., LTD	05/31/2000	
<i>L</i>	B2	WO 00/51993	The Procter & Gamble Co.	09/08/2000	
<i>L</i>	B3	WO 00/53774	Neurocrine Biosciences, Inc.	09/14/2000	
<i>L</i>	B4	WO 01/31034	Millennium Pharm., Inc.	05/03/2001	
<i>L</i>	B5	WO 01/83782	Sugen, Inc.	11/08/2001	
<i>L</i>	B6	WO 01/94416	Curagen Corp.	12/13/2001	
<i>L</i>	B7	WO 02/31163	Kazusa DNA Res. Inst. Found.	04/18/2002	X
<i>L</i>	B8	WO 02/057461	Bayer	07/25/2002	

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Exam Initials	Cite No.	Name of Author, Title (when appropriate), Publication, Volume, Page(s), Date, Etc.
<i>L</i>	C168	Partial International Search Report for PCT/US01/32496, Mailed on 12/13/2002.

* a copy of this reference is not provided as it was previously cited by or submitted to the office in a prior application.
Serial No. _____, filed _____, and relied upon for an earlier filing date under
35 U.S.C. §120 (continuation, continuation-in-part, and divisional applications).

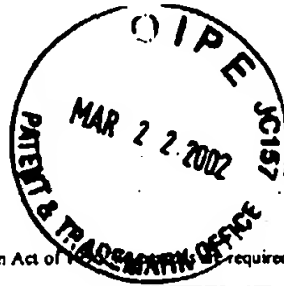
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	First Named Inventor	Edinger
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	Attorney Docket Number	21402-168

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FOREIGN PATENT DOCUMENTS					
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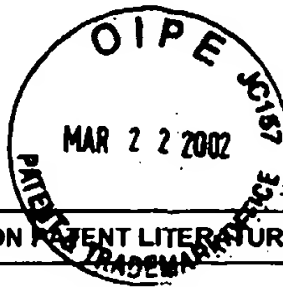
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✓	C1	Alderborn, et al. (2000). "Determination of single-nucleotide polymorphisms by real-time pyrophosphate DNA sequencing." <i>Genome Res</i> 10(8): 1249-58.
✓	C2	Alves, et al. (2000). "Gap junction modulation by extracellular signaling molecules: the thymus model." <i>Braz J Med Biol Res</i> 33(4): 457-65.
✓	C3	Aspenstrom (1997). "A Cdc42 target protein with homology to the non-kinase domain of FER has a potential role in regulating the actin cytoskeleton." <i>Curr Biol</i> 7(7): 479-87.
✓	C4	Beattie, et al. (1998). "Obesity and hyperleptinemia in metallothionein (-I and -II) null mice." <i>Proc Natl Acad Sci U S A</i> 95(1): 358-63.
✓	C5	Blacker, et al. (1998). "Selective photocleavage of single-stranded nucleic acids by cyclobisintercaland molecules." <i>Bioorg Med Chem Lett</i> 8(6): 601-6.
✓	C6	Blacker, et al. (1998). "Alpha-2 macroglobulin is genetically associated with Alzheimer disease." <i>Nat Genet</i> 19(4): 357-60.
✓	C7	Coates, et al. (2001). "Mammalian prohibitin proteins respond to mitochondrial stress and decrease during cellular senescence." <i>Exp Cell Res</i> 265(2): 262-73.
✓	C8	Cox and Palmiter (1983). "The metallothionein-I gene maps to mouse chromosome 8: implications for human Menkes' disease." <i>Hum Genet</i> 64(1): 61-4.
✓	C9	Dawson and Oelkers (1995). "Bile acid transporters." <i>Curr Opin Lipidol</i> 6(2): 109-14.
✓	C10	Donahue (2000). "Gap junctions and biophysical regulation of bone cell differentiation." <i>Bone</i> 26(5): 417-22.
✓	C11	Emi, et al. (1986). "Cloning, characterization and nucleotide sequences of two cDNAs encoding human pancreatic trypsinogens." <i>Gene</i> 41(2-3): 305-10.
✓	C12	F r c, t al. (1999). "Mutati ns in the cationic trypsinogen gen and evidence for genetic h terogeneity in h reditary pancreatitis." <i>J Med Genet</i> 36(3): 228-32.
✓	C13	Fost r, t al. (1988). "Structure and xpression of the human metallothion in-IG gene. Differential promoter activity of two linked metallothionein-I gen s in response to heavy metals." <i>J Biol Chem</i> 263(23): 11528-35.

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X	C14	Gaudino, et al. (1994). "RON is a heterodimeric tyrosine kinase receptor activated by the HGF homologue MSP." <i>Embo J</i> 13(15): 3524-32.
X	C15	GenBank Accession Number: A39682 (17-MAR-2000).
X	C16	GenBank Accession Number: A40332 (18-JUN-1999).
X	C17	GenBank Accession Number: AAB53231 (22-SEP-1999).
X	C18	GenBank Accession Number: AAC95472 (15-DEC-1998).
X	C19	GenBank Accession Number: AAF53765 (04-OCT-2000).
X	C20	GenBank Accession Number: AAG24452 (19-OCT-2000).
X	C21	GenBank Accession Number: AAG35563 (01-DEC-2000).
X	C22	GenBank Accession Number: AAK27865 (19-JAN-2002).
X	C23	GenBank Accession Number: AAK49824 (19-JUL-2001).
X	C24	GenBank Accession Number: AB011126 (09-APR-2001).
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X	C44	GenBank Accession Number: CAC36351 (09-APR-2001).
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X	C47	GenBank Accession Number: NP_000005 (24-MAY-2001).
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X	C49	GenBank Accession Number: NP_002625 (31-OCT-2000).
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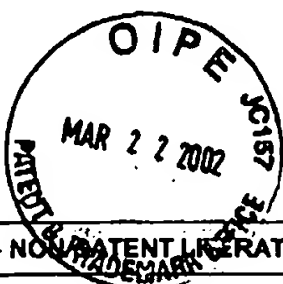
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<i>L</i>	C54	GenBank Accession Number: NP_055087 (03-FEB-2001).
<i>L</i>	C55	GenBank Accession Number: NP_055088 (03-FEB-2001).
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<i>L</i>	C58	GenBank Accession Number: NP_066278 (14-MAR-2001).
<i>L</i>	C59	GenBank Accession Number: NP_109634 (08-JAN-2002).
<i>L</i>	C60	GenBank Accession Number: NP_110397 (19-DEC-2001).
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<i>L</i>	C63	GenBank Accession Number: P01023 (16-OCT-2001).
<i>L</i>	C64	GenBank Accession Number: P05981 (01-NOV-1997).
<i>L</i>	C65	GenBank Accession Number: P26927 (20-AUG-2001).
<i>L</i>	C66	GenBank Accession Number: P35232 (16-OCT-2001).
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<i>L</i>	C83	GenBank Accession Number: XP_041427 (07-FEB-2002).
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<i>L</i>	C85	GenBank Accession Number: XP_054419 (07-FEB-2002).
<i>L</i>	C86	GenBank Accession Number: Z54357 (12-OCT-1995).
<i>L</i>	C87	Georgiadis, et al. (1999). "ADAM-TS8, a novel metalloprotease of the ADAM-TS family located on mouse chromosome 9 and human chromosome 11." <i>Genomics</i> 62(2): 312-5.
<i>L</i>	C88	Greiff, et al. (1999). "Allergen challenge-induced acute exudation of IL-8, ECP and alpha2-macroglobulin in human rhinovirus-induced common colds." <i>Eur Respir J</i> 13(1): 41-7.
<i>L</i>	C89	Hayashi, et al. (2001). "Gene therapy for preventing neuronal death using hepatocyte growth factor: in vivo gene transfer of HGF to subarachnoid space prevents delayed neuronal death in gerbil hippocampal CA1 neurons." <i>Gene Ther</i> 8(15): 1167-73.

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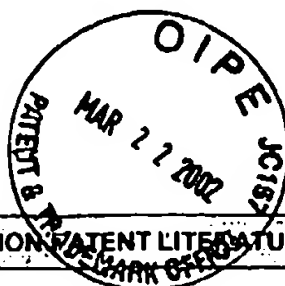
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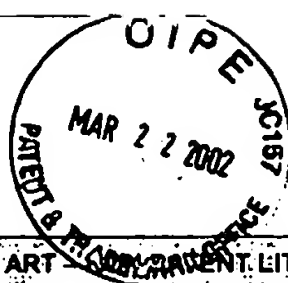
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L	C91	Heubi, et al. (1979). "Refractory infantile diarrhea due to primary bile acid malabsorption." <i>J Pediatr</i> 94(4): 546-51.
L	C92	Heubi, et al. (1982). "Primary bile acid malabsorption: defective in vitro ileal active bile acid transport." <i>Gastroenterology</i> 83(4): 804-11.
L	C93	Honey, et al. (1984). "Chromosomal assignments of genes for trypsin, chymotrypsin B, and elastase in mouse." <i>Somat Cell Mol Genet</i> 10(4): 377-83.
L	C94	Honey, et al. (1984). "Chromosomal assignments of human genes for serine proteases trypsin, chymotrypsin B, and elastase." <i>Somat Cell Mol Genet</i> 10(4): 369-76.
L	C95	Jonas, et al. (1986). "Well-compensated primary bile acid malabsorption presenting as chronic nonspecific diarrhea." <i>J Pediatr Gastroenterol Nutr</i> 5(1): 143-6.
L	C96	Jongsma and Wilders (2000). "Gap junctions in cardiovascular disease." <i>Circ Res</i> 86(12): 1193-7.
L	C97	Karin and Richards (1982). "Human metallothionein genes--primary structure of the metallothionein-II gene and a related processed gene." <i>Nature</i> 299(5886): 797-802.
L	C98	Karin and Richards (1982). "Human metallothionein genes: molecular cloning and sequence analysis of the mRNA." <i>Nucleic Acids Res</i> 10(10): 3165-73.
L	C99	Karin et al. (1984). "Human metallothionein genes are clustered on chromosome 16." <i>Proc Natl Acad Sci U S A</i> 81(17): 5494-8.
L	C100	Kelly and Palmiter (1996). "A murine model of Menkes disease reveals a physiological function of metallothionein." <i>Nat Genet</i> 13(2): 219-22.
L	C101	Kern, et al. (2001). "Concentrations of hepatocyte growth factor in cerebrospinal fluid under normal and different pathological conditions." <i>Cytokine</i> 14(3): 170-6.
L	C102	Kingma, et al. (1998). "Bovine epidermal fatty acid-binding protein: determination of ligand specificity and cellular localization in retina and testis." <i>Biochemistry</i> 37(10): 3250-7.
L	C103	Korhonen, et al. (2000). "Expression of c-Met in developing rat hippocampus: evidence for HGF as a neurotrophic factor for calbindin D-expressing neurons." <i>Eur J Neurosci</i> 12(10): 3453-61.
L	C104	Lammert, et al. (1998). "Localization of the ileal sodium-bile salt cotransporter gene (Slc10a2) to mouse chromosome 8." <i>Mamm Genome</i> 9(2): 173-4.
L	C105	Le Beau, et al. (1985). "Metallothionein gene cluster is split by chromosome 16 rearrangements in myelomonocytic leukaemia." <i>Nature</i> 313(6004): 709-11.
L	C106	Lee, et al. (1995). "Two classes of proteins dependent on either the presence or absence of thyroid hormone for interaction with the thyroid hormone receptor." <i>Mol Endocrinol</i> 9(2): 243-54.
L	C107	Linder, et al. (2000). "Microtubule-dependent formation of podosomal adhesion structures in primary human macrophages." <i>J Cell Sci</i> 113 (Pt 23): 4165-76.
L	C108	Linseman, et al. (2001). "An essential role for Rac/Cdc42 GTPases in cerebellar granule neuron survival." <i>J Biol Chem</i> 276(42): 39123-31.
L	C109	Liu, et al. (1997). "Expression of DA11, a neuronal-injury-induced fatty acid binding protein, coincides with axon growth and neuronal differentiation during central nervous system development." <i>J Neurosci Res</i> 48(6): 551-62.
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L	C111	Madsen, et al. (1992). "Molecular cloning and expression of a novel keratinocyte protein (psoriasis-associated fatty acid-binding protein [PA-FABP]) that is highly up-regulated in psoriatic skin and that shares similarity to fatty acid-binding proteins." <i>J Invest Dermatol</i> 99(3): 299-305.
L	C112	Masouye, et al. (1996). "Epidermal fatty-acid-binding protein in psoriasis, basal and squamous cell carcinomas: an immunohistochemical study." <i>Dermatology</i> 192(3): 208-13.

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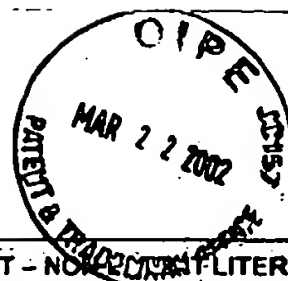
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L	C113	Masters, et al. (1994). "Targeted disruption of metallothionein I and II genes increases sensitivity to cadmium." <i>Proc Natl Acad Sci U S A</i> 91(2): 584-8.
L	C114	Mesnil and Yamasaki (2000). "Bystander effect in herpes simplex virus-thymidine kinase/ganciclovir cancer gene therapy: role of gap-junctional intercellular communication." <i>Cancer Res</i> 60(15): 3989-99.
L	C115	Morris and Fisher (1967). "Trypsinogen deficiency disease." <i>Am J Dis Child</i> 114(2): 203-8.
L	C116	Mota, et al. (2001). "Evidence for a role of mixed lineage kinases in neuronal apoptosis." <i>J Neurosci</i> 21(14): 4949-57.
L	C117	Oelkers, et al. (1997). "Primary bile acid malabsorption caused by mutations in the ileal sodium-dependent bile acid transporter gene (SLC10A2)." <i>J Clin Invest</i> 99(8): 1880-7.
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L	C121	Zhu, et al. (2000). "Activation of oncogenic pathways in degenerating neurons in Alzheimer disease." <i>Int J Dev Neurosci</i> 18(4-5): 433-7.
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L	C123	Powell, et al. (2001). "Hepatocyte growth factor/scatter factor is a motogen for interneurons migrating from the ventral to dorsal telencephalon." <i>Neuron</i> 30(1): 79-89.
L	C124	Richard, et al. (1998). "Mutations in the human connexin gene GJB3 cause erythrokeratoderma variabilis." <i>Nat Genet</i> 20(4): 366-9.
L	C125	Richard (2000). "Connexins: a connection with the skin." <i>Exp Dermatol</i> 9(2): 77-96.
L	C126	Ronsin, et al. (1993). "A novel putative receptor protein tyrosine kinase of the met family." <i>Oncogene</i> 8(5): 1195-202.
L	C127	Rowen, et al. (1996). "The complete 685-kilobase DNA sequence of the human beta T cell receptor locus." <i>Science</i> 272(5269): 1755-62.
L	C128	Rozental, et al. (2000). "Gap junctions in the nervous system." <i>Brain Res Brain Res Rev</i> 32(1): 11-5.
L	C129	Saez, et al. (2000). "Gap junctions in cells of the immune system: structure, regulation and possible functional roles." <i>Braz J Med Biol Res</i> 33(4): 447-55.
L	C130	Sahin-Toth, et al. (1999). "Trypsinogen stabilization by mutation Arg117-->His: a unifying pathomechanism for hereditary pancreatitis?" <i>Biochem Biophys Res Commun</i> 264(2): 505-8.
L	C131	Sahin-Toth and Toth (2000). "Gain-of-function mutations associated with hereditary pancreatitis enhance autoactivation of human cationic trypsinogen." <i>Biochem Biophys Res Commun</i> 278(2): 286-9.
L	C132	Sakamoto, et al. (1997). "Role of macrophage-stimulating protein and its receptor, RON tyrosine kinase, in ciliary motility." <i>J Clin Invest</i> 99(4): 701-9.
L	C133	Sato, et al. (1992). "The human prohibitin gene located on chromosome 17q21 is mutated in sporadic breast cancer." <i>Cancer Res</i> 52(6): 1643-6.
L	C134	Sato, et al. (1993). "The human prohibitin (PHB) gene family and its somatic mutations in human tumors." <i>Genomics</i> 17(3): 762-4.
L	C135	Schmidt, et al. (1985). "Structure and expression of two human metallothionein-I isoform genes and a related pseudogene." <i>J Biol Chem</i> 260(12): 7731-7.
L	C136	Schmidt, et al. (1984). "Chromosomal location of human metallothionein genes: implications for Menkes' disease." <i>Science</i> 224(4653): 1104-6.
L	C137	Shimamoto, et al. (1993). "Hepatocyte growth factor-like protein is identical to macrophage stimulating protein." <i>FEBS Lett</i> 333(1-2): 61-6.
L	C138	Simmers, et al. (1987). "Fragile sites at 16q22 are not at the breakpoint of the chromosomal rearrangement in AMMoL." <i>Science</i> 236(4797): 92-4.
L	C139	Small, et al. (1972). "The enterohepatic circulation of bile salts." <i>Arch Intern Med</i> 130(4): 552-73.

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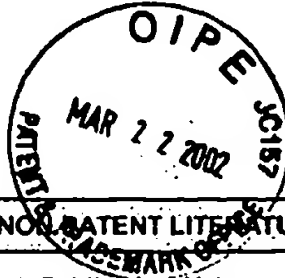
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K		<i>Methods Enzymol</i> <u>266</u> : 554-71.
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